

Search Results

MRID	Citation	Received Date(s)
47060900	Cognis Corporation (2007) Submission of Toxicity Data in Support of the Tolerance Exemption of (Inert Ingredient). Transmittal of 3 Studies.	02/22/2007 - 53263 (RR)
47060901	Pittermann, W. (1994) (Inert Ingredient): 90-Day Oral (Gavage) Subchronic Toxicity Study in the Rat. Project Number: R/9300413, 9300183/2. Unpublished study prepared by Henkel Kgaa. 283 p.	02/22/2007 - 53263 (RR)
47060902	Pittermann, W. (1994) (Inert Ingredient): Embryotoxicity Study (Including Teratogenicity) in the Rat (Segment II). Project Number: R/9300437, 9300183/3. Unpublished study prepared by Henkel Kgaa. 61 p.	02/22/2007 - 53263 (RR)
47060903	Biggs, L. (1999) Drinking Water Rat Two-Generation Reproductive Toxicity Study - (Inert Ingredient). Project Number: HAG/19/97, HAG/19/R. Unpublished study prepared by Quintiles England Ltd. 378 p.	02/22/2007 - 53263 (RR)
47112400	Henkel KGaA (2007) Submission of Product Chemistry Data in Support of the Petition for Tolerance Exemption of (Inert Ingredients). Transmittal of 1 Study.	04/23/2007 - 53263 (RR)
47112401	Biggs, L. (1999) Addendum to MRID #47060903: Drinking Water Rat Two-Generation Reproduction Toxicity Study-(Inert Ingredient). Project Number: HAG/19/97. Unpublished study prepared by Quintiles England Ltd. 1280 p.	04/23/2007 - 53263 (RR)
47761100	Joint Inerts Task Force (JITF) (2009) Submission of Product Chemistry and Toxicity Data in Support of the Petition for Tolerance of (Inert Ingredient). Transmittal of 1 study.	05/28/2009 - 84914 (RR)
47761101	Duggan, A. ; Johnston, J. (2009) (Inert Ingredient) Derivatives and (Inert Ingredient) Derivatives: JITF CST2 Tolerance Exemption Petition (#9E7534) Support Information, Including Dermal Absorption and Use Information . Project Number: JITFCST2. Unpublished study prepared by Exponent, Inc. 21 p.	05/28/2009 - 84914 (RR)
49219300	Cytec Industries, Inc. (2013) Submission of Toxicity and Environmental Fate Data in Support of the Petition for Tolerance of (Inert Ingredient). Transmittal of 7 Studies.	09/17/2013 - 68387 (RR)
49264600	BASF Corporation (2013) Submission of Product Chemistry Data in Support of the Petition for Tolerance of (Inert Ingredient) for Use in Seed Treatment. Transmittal of 1 Study.	11/26/2013 - 71840 (R), 11/26/2013 - 71840 (RR)

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49264601	Svirkin, Y. (2013) GPC of (Inert Ingredient). Project Number: 12116/1. Unpublished Study by Cambridge Polymer Group. 8p.	11/26/2013 - 71840 (R), 11/26/2013 - 71840 (RR)